Technical Service bulletin March 17, 2015

Important information regarding Airflex compressors

Please read this information carefully. This information is vital for the compressor and the pneumatic system. Please forward this information to whom it concerns.

The Airflex compressor is equipped with a mechanical decompression valve. This valve can only function when power has been switched off on the compressor's switch.

Caution: Do not switch power off when the compressor is running, this might cause serious failure. Let the compressor come to a complete stop before switching power off. Never unplug the compressor or turn the main power switch off when the compressor is running. This may cause failure to the compressor.

Maintenance instruction for ROLLSROLLER compressors:
All compressors require maintenance. Not following recommended maintenance procedures can cause compressor failure. Compressor failure can cause damage to the pneumatic system's components. Therefore it's very important to carefully follow the maintenance instructions written in the user's manual.

Warranty of compressors is only valid if the required service and maintenance intervals are followed.

Generation 4 - Airflex:

- Drain tank from condense water once a week.
- Change filter once a year. Part no: 10483
- Caution: Do not switch power off when the compressor is running, this might cause failure. Let the compressor come to a complete stop before switching power off.

Airflex compressor

Airflex label

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